# Weathertzation Assistance Program

## Work Order (Bid Form)

#### **WORK ORDER INFORMATION**

Work Order Name: WO/12012NW2784/1
Work Order Type: Weatherization
Audit Name: Audit (73)

**CLIENT INFORMATION** 

Client Name: Address:

Client ID: 12012NW2784 , TN 38330

Alt. Client ID:

**AGENCY INFORMATION** 

Agency Contact: Hensley, Rick

**Agency:** N.W.T.E.D.C. **Agency Phone:** (731) 364-3228

Address: Fax:

, TN Email Address:

Cell Phone: Email Address:

Work Phone:

Company Name & License Number:	
Contractor's Signature:	
Contractor's Signature:	

#### **COMMENT**

AUDITOR RICK HENSLEY

### Measures

Measure 1	Add 2 Roof vents			Componen	ts		ı	Inspected
Comment								
				Estimated	'		Actual	
# Material / Labo	r Description / Comment	Units	Qty	<b>Unit Cost</b>	Total	Qty	<b>Unit Cost</b>	Total
10 Unspecified	Misc Material	Each	1					
Other Detail								
			Measur	e Sub Total:		] ;	Sub Total:	
Field Notes:								
Measure 2	Caulk Windows			Componen	ts			Inspected
	Caulk Windows lk all 11 windows, exterior.			Componen	ts		1	Inspected
				Componen Estimated			Actual	Inspected
	lk all 11 windows, exterior.	Units	Qty	•		Qty		Inspected Total
Comment Cau	lk all 11 windows, exterior.	<i>Units</i> Each		Estimated		Qty	Actual	
Comment Cau # Material / Labo	lk all 11 windows, exterior.  Description / Comment		Qty	Estimated		Qty	Actual	
# Material / Labo 10 Unspecified	lk all 11 windows, exterior.  Description / Comment		Qty	Estimated		Qty	Actual	
# Material / Labo 10 Unspecified	lk all 11 windows, exterior.  Description / Comment		Qty	Estimated		Qty	Actual	
# Material / Labo 10 Unspecified	lk all 11 windows, exterior.  Description / Comment	Each	<b>Qty</b> 1	Estimated			Actual	
# Material / Labo 10 Unspecified	lk all 11 windows, exterior.  Description / Comment	Each	<b>Qty</b> 1	Estimated Unit Cost			Actual Unit Cost	
# Material / Labo 10 Unspecified Other Detail	lk all 11 windows, exterior.  Description / Comment	Each	<b>Qty</b> 1	Estimated Unit Cost			Actual Unit Cost	
# Material / Labo 10 Unspecified Other Detail	lk all 11 windows, exterior.  Description / Comment	Each	<b>Qty</b> 1	Estimated Unit Cost			Actual Unit Cost	

or Description / Comment Misc Material	Units Each	<b>Qty</b> 1	Estimated Unit Cost	•	Qty	Actual Unit Cost	Total
•	Each	1	Unit Cost			Unit Cost	Total
•	Each	1		Total			Total
Misc Material			e Sub Total:			Sub Total:	
		Measure	e Sub Total:			Sub Total:	
		Measure	e Sub Total:			Sub Total:	
		Measure	e Sub Total:			Sub Total:	
		Measure	e Sub Total:			Sub Total:	
		Measur	e Sub Total.			oud rotui.	
Gable Vents s small window in both gable nts, fill balance of opening wi		windo	ıulk.	24"x30"	gable		nspected
			Estimated			Actual	
or Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
Misc Material	Each	1					
			e Sub Total:			Sub Total:	
		Measure	<u> </u>				
_	IVIISC IVIALETIAI	IVIISC IVIALETIAI		Measure Sub Total:			

ws. All but WD5, 6 iption / Comment Material	Units Each	Qty 1	Estimated Unit Cost	Total	Qty	Actual Unit Cost	Total
-	Each	1	Unit Cost	Total	Qty		Total
-	Each	1		Total	Qty	Unit Cost	Total
Material			e Sub Total:				
		Measure	e Sub Total:				
		Measure	e Sub Total:				
		Measur	e Sub Total:				
		Measur	e Sub Total:		] [].	'	
		meadar	c oub rotur.		5	Sub Total:	
					]		
	bo, Thres		aulk plus gla				nspected
-	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
Material	Each	1					
					1		
		Measure	e Sub Total:			Sub Total:	
	<b>DOT</b> Weatherstrip Combination / Comment Material	Weatherstrip Combo, Thres	Weatherstrip Combo, Threshold, c	Weatherstrip Combo, Threshold, caulk plus gla  Estimated  iption / Comment Units Qty Unit Cost	Weatherstrip Combo, Threshold, caulk plus glass.  Estimated  iption / Comment Units Qty Unit Cost Total	Weatherstrip Combo, Threshold, caulk plus glass.  Estimated  iption / Comment Units Qty Unit Cost Total Qty	Weatherstrip Combo, Threshold, caulk plus glass.  Estimated Actual  iption / Comment Units Qty Unit Cost Total Qty Unit Cost

Measure 7	Rehab front door			Componen	ts			Inspected
	t door: Weatherstrip,Thresh ernization kit.	old, caulk	plus g	ass,Add loc	kset and			
				Estimated	1		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
0 Unspecified	Misc Material	Each	1					
Other Detail								
			Measur	e Sub Total:			Sub Total:	
	Repair damage duct	on of dome	and o	Componen		do to		Inspected
Comment Repa	Repair damage duct air, replace appx 10 ft section on back wall of back bedro on contact with ground			upply duct the is Properly	nat exten supporte			Inspected
Comment Repart boot not in	air, replace appx 10 ft section on back wall of back bedro no contact with ground	om. Ensur	e duct	upply duct the is Properly is Estimated	nat exten supporte	d and	Actual	
Comment Repa boot not in	air, replace appx 10 ft section on back wall of back bedron contact with ground  Description / Comment	om. Ensur <i>Unit</i> s	e duct	upply duct the is Properly	nat exten supporte			Inspected
Comment Repart boot not in the second	air, replace appx 10 ft section on back wall of back bedro no contact with ground	om. Ensur	e duct	upply duct the is Properly is Estimated	nat exten supporte	d and	Actual	
Comment Repa boot not in	air, replace appx 10 ft section on back wall of back bedron contact with ground  Description / Comment	om. Ensur <i>Unit</i> s	e duct	upply duct the is Properly is Estimated	nat exten supporte	d and	Actual	
Comment Reparation Reparation Provided HTML Reparation No. 1	air, replace appx 10 ft section on back wall of back bedron contact with ground  Description / Comment	om. Ensur <i>Unit</i> s	e duct	upply duct the is Properly is Estimated	nat exten supporte	d and	Actual	
Comment Reparation Reparation Provided HTML Reparation No. 1	air, replace appx 10 ft section on back wall of back bedron contact with ground  Description / Comment	om. Ensur <i>Unit</i> s	e duct	upply duct the is Properly is Estimated	nat exten supporte	Qty	Actual Unit Cost	
Comment Reparation Reparation Provided HTML Reparation No. 1	air, replace appx 10 ft section on back wall of back bedron contact with ground  Description / Comment	om. Ensur  Units  Each	Qty 1	upply duct the is Properly is Estimated	nat exten supporte	Qty	Actual	

Measure 9 Side Do	or:			Componen	ts		ı	Inspecte
Comment Side Door: V	Weatherstnp Combo	, Threshol	d, Cau	lk plus glass	<b>3</b> .			
				Estimated	·		Actual	
# Material / Labor Des	scription / Comment	Units	Qty	<b>Unit Cost</b>	Total	Qty	<b>Unit Cost</b>	Total
0 Unspecified Mis	sc Material	Each	1					
Other Detail								
			Measur	e Sub Total:			Sub Total:	
Field Notes:								
Measure 10 Upgrade	e Attic Hatch			Componen	ts		1	Inspected
	e Attic Hatch			Componen Estimated			Actual	Inspected
Comment	e Attic Hatch	Units	Qty	•		Qty		Inspected
Comment  # Material / Labor Des		<i>Units</i> Each		Estimated		Qty	Actual	
Comment  # Material / Labor Des	scription / Comment		Qty	Estimated		Qty	Actual	
# Material / Labor Des 0 Unspecified Mis	scription / Comment		Qty	Estimated		Qty	Actual	
# Material / Labor Des 0 Unspecified Mis	scription / Comment		Qty	Estimated		Qty	Actual	
# Material / Labor Des 0 Unspecified Mis	scription / Comment	Each	<b>Qty</b> 1	Estimated			Actual	
Comment  # Material / Labor Des	scription / Comment		Qty	Estimated		Qty		Actual

_					-				
Comme	back in points i as need 5.3, Fro	stic to seal boot to floor, I sulation and seal where s n between. Carefully exa ded Very high pressure pa ont bedroom A 4.2, Front ck bedroom B 3.7, kitchel	supply duo mine retur an readino bedroom	cts coni n air d gs: Livi B 3.7, l	nect to trunk uct from end ng room A 9 Bath 7.0, Ba	kline and d to end a 9.8, Living ack bedro	all and sea g room		
					Estimated	1		Actual	
# Materia	al / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
Miscel Suppli	laneous es	Duct Sealing	Each	1					
Other De	etail								
				Measur	e Sub Total:			Sub Total:	
	<i>nt</i> From b include above l	Itration Redctn are attic, block and foam			Componen	113			Inspecte
	•	s where top plates joins or breaker box, light fixture jong at kitchen and bath sin f tub plus seal access. Ca	unction books	here wo exes, e and foa	ires go into tc: Foam, ca am head of t erior doors.	top plates aulk, seal tub plumb	s, wires		
	head o	breaker box, light fixture jong at kitchen and bath sing fub plus seal access. Ca	unction books, Pack aulk, seal a	here woxes, eand foa	ires go into tc: Foam, ca am head of t erior doors. Estimated	top plates aulk, seal tub plumb	s, wires	Actual	
	head o	preaker box, light fixture jung at kitchen and bath sing tub plus seal access. Ca  Description / Comment	unction books, Pack a aulk, seal a <i>Unit</i> s	here w oxes, e and foa all 6 int	ires go into tc: Foam, ca am head of t erior doors.	top plates aulk, seal tub plumb	s, wires		Total
	head of al / Labor laneous	breaker box, light fixture jong at kitchen and bath sing fub plus seal access. Ca	unction books, Pack aulk, seal a	here woxes, eand foa	ires go into tc: Foam, ca am head of t erior doors. Estimated	top plates aulk, seal tub plumb	s, wires	Actual	Total
) Miscel	head of al / Labor laneous es	preaker box, light fixture jung at kitchen and bath sing tub plus seal access. Ca  Description / Comment	unction books, Pack a aulk, seal a <i>Unit</i> s	here w oxes, e and foa all 6 int	ires go into tc: Foam, ca am head of t erior doors. Estimated	top plates aulk, seal tub plumb	s, wires	Actual	Total
Miscel Suppli	head of al / Labor laneous es	preaker box, light fixture jung at kitchen and bath sing tub plus seal access. Ca  Description / Comment	unction books, Pack a aulk, seal a <i>Unit</i> s	here w oxes, e and foa all 6 int	ires go into tc: Foam, ca am head of t erior doors. Estimated	top plates aulk, seal tub plumb	s, wires	Actual	Total
Miscel Suppli	head of al / Labor laneous es	preaker box, light fixture jung at kitchen and bath sing tub plus seal access. Ca  Description / Comment	unction books, Pack a aulk, seal a <i>Unit</i> s	here w oxes, e and foa all 6 int	ires go into tc: Foam, ca am head of t erior doors. Estimated	top plates aulk, seal tub plumb	s, wires	Actual	Total
Suppli	head of al / Labor laneous es	preaker box, light fixture jung at kitchen and bath sing tub plus seal access. Ca  Description / Comment	unction books, Pack a aulk, seal a <i>Units</i> Each	here we have and foa all 6 interested al	ires go into tc: Foam, ca am head of t erior doors. Estimated	top plates aulk, seal tub plumb	oing at  Qty	Actual	Total

Client Name: Client ID: 12012NW2784 Alt. Client ID: Work Order (Bid Form)
Work Order Name: WO/12012NW2784/1

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Measure 13 Fill	Ceiling Cavity			Componen	<i>t</i> s 1		ı	nspected
Comment Add R- marker	· 30 cellulose attic insulations	on, 840 So	q ft. Ha	s 3 junction	boxes, n	need 3		
				Estimated	<u> </u>		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insulation	Attic Insulation - Cellulose, Blown - 10 in.	SqFt	840					
Other Detail								
			Measur	e Sub Total:			Sub Total:	
Field Notes:								
	/H Pipe Insulation be insulation. First 5ft ente	ering and o						Inspected
<b>Comment</b> Add pi	oe insulation. First 5ft ente	_	exiting	HWH. Estimated	<u> </u>		Actual	
<b>Comment</b> Add pi	-	ering and o		HWH.		Qty		Inspected
Comment Add pip	oe insulation. First 5ft ente	_	exiting	HWH. Estimated	<u> </u>	Qty	Actual	
Comment Add pip # Material / Labor 1 Insulation	Description / Comment	Units	exiting Qty	HWH. Estimated	<u> </u>	Qty	Actual	
Comment Add pip  # Material / Labor  1 Insulation  2 Labor	Description / Comment  DHW Pipe Insulation	<b>Units</b> Each	exiting  Qty  1	HWH. Estimated	<u> </u>	Qty	Actual	
	Description / Comment  DHW Pipe Insulation	<b>Units</b> Each	exiting  Qty  1	HWH. Estimated	<u> </u>	Qty	Actual	
Comment Add pip  # Material / Labor  1 Insulation  2 Labor	Description / Comment  DHW Pipe Insulation	<b>Units</b> Each	exiting  Qty  1	HWH. Estimated	<u> </u>	Qty	Actual	
Comment Add pip  # Material / Labor  1 Insulation  2 Labor	Description / Comment  DHW Pipe Insulation	Units Each Each	Qty 1 1	HWH. Estimated	<u> </u>		Actual	
Comment Add pip  # Material / Labor  1 Insulation  2 Labor	Description / Comment  DHW Pipe Insulation	Units Each Each	Qty 1 1	HWH.  Estimated  Unit Cost	<u> </u>		Actual Unit Cost	
# Material / Labor  1 Insulation  2 Labor  Other Detail	Description / Comment  DHW Pipe Insulation	Units Each Each	Qty 1 1	HWH.  Estimated  Unit Cost	<u> </u>		Actual Unit Cost	

Measure 15 D	WH Tank Insulation			Componen	ts			Inspected
	ate HWH, 40 gal, Elec, kitch fully remove cabinet, insulat					nd it,		
				Estimated			Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	<b>Unit Cost</b>	Total
Hot Water     Equipment	DHW Tank Insulation	Each	1					
2 Labor	DHW Tank Insulation	Each	1					
Other Detail								
			Measure	e Sub Total:		] ;	Sub Total:	
	<b>Vall Insulation</b> dense pack wall insulation, g. Wall Code 3, 128 sq ft.W		imeter ,		or, alumi enclose			Inspected
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insulation	Wall Insulation - Cellulose, Blown - 2x4 Filled	SqFt	115.3					
Other Detail								
			Measure	e Sub Total:			Sub Total:	

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Comment wall Cod	Insulation			Componen	<i>t</i> s 1			Inspected
	de 1,240 Sq ft.							
				Estimated			Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insulation	Wall Insulation - Cellulose, Blown - 2x4 Filled	SqFt	172.3					
Other Detail								
			Measure	Sub Total:			Sub Total:	
Measure 18 Wall	Insulation			Componen	ts 4			Inspected
Comment Wall Co				oomponon				
Comment Wan Go	4, 22+ 04 it.			Estimated			Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insulation	Wall Insulation - Cellulose, Blown - 2x4 Filled	SqFt	178.1					
Other Detail								
			Measure	Sub Total:		]	Sub Total:	

	II Insulation			Componen	<b>ts</b> 2			Inspected
Comment Wall C	ode 2 224 Sq ft.							
				Estimated	1		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insulation	Wall Insulation - Cellulose, Blown - 2x4 Filled	SqFt	198.6					
Other Detail								
			Measure	e Sub Total:		,	Sub Total:	
Measure 20 Flo Comment Add R-	or Ins. R-19 -19 floor Insulation, 840 S	q ft.		Componen	<i>t</i> s 1			Inspected
		q ft.		Componen Estimated			Actual	Inspected
Comment Add R-	19 floor Insulation, 840 S  Description / Comment	Units	Qty	•		Qty		Inspected Total
Comment Add R-	-19 floor Insulation, 840 S	•		Estimated	<u> </u>	Qty	Actual	
Comment Add R-	Description / Comment Floor Insulation - Fiberglass Faced Batt -	Units	Qty	Estimated	<u> </u>	Qty	Actual	
Comment Add R- # Material / Labor 1 Insulation	Description / Comment Floor Insulation - Fiberglass Faced Batt -	Units	Qty	Estimated	<u> </u>	Qty	Actual	
Comment Add R- # Material / Labor 1 Insulation	Description / Comment Floor Insulation - Fiberglass Faced Batt -	Units	Qty	Estimated	<u> </u>	Qty	Actual	
Comment Add R- # Material / Labor 1 Insulation	Description / Comment Floor Insulation - Fiberglass Faced Batt -	Units	<b>Qty</b> 840	Estimated	<u> </u>		Actual	
Comment Add R- # Material / Labor 1 Insulation	Description / Comment Floor Insulation - Fiberglass Faced Batt -	Units	<b>Qty</b> 840	Estimated Unit Cost	<u> </u>		Actual Unit Cost	
Comment Add R- # Material / Labor 1 Insulation Other Detail	Description / Comment Floor Insulation - Fiberglass Faced Batt -	Units	<b>Qty</b> 840	Estimated Unit Cost	<u> </u>		Actual Unit Cost	

I	Measure 21 CO N	Monitor is Needed			Componen	ts			<i>Inspecte</i>
C	omment Add 1 ca	arbon monoxide alarm							
					Estimated			Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Health and Safety Items	CO monitor	Each	1					
2	Labor	Labor	Hour	1					
C	ther Detail								
Ť									
				Measur	e Sub Total:		] ;	Sub Total:	
	Field Notes:								
	Manager 22 Fix V	Minima Duahlana (Attia)			Componen	40			Inspecto
		Viring Problems (Attic) tic, install 2 Junction box	covers		Componen	ts			Inspecte
			covers		Componen Estimated			Actual	Inspecte
C			c covers  Units	Qty	•		Qty		Inspecte
<i>C</i> #	omment From Att	tic, install 2 Junction box		<b>Qty</b> 1	Estimated		Qty	Actual	
<b>C</b> # 1	omment From Att  Material / Labor  Health and Safety	tic, install 2 Junction box  Description / Comment	Units		Estimated		Qty	Actual	
<b>C</b> # 1	omment From Att  Material / Labor  Health and Safety Items	tic, install 2 Junction box  Description / Comment  Equipment	<i>Units</i> Each	1	Estimated		Qty	Actual	
<b>C</b> # 1	omment From Att  Material / Labor  Health and Safety Items  Labor	tic, install 2 Junction box  Description / Comment  Equipment	<i>Units</i> Each	1	Estimated		Qty	Actual	
<b>C</b> # 1	omment From Att  Material / Labor  Health and Safety Items  Labor	tic, install 2 Junction box  Description / Comment  Equipment	<i>Units</i> Each	1	Estimated		Qty	Actual	
<b>C</b> # 1	omment From Att  Material / Labor  Health and Safety Items  Labor	tic, install 2 Junction box  Description / Comment  Equipment	Units Each Hour	1	Estimated			Actual	
<b>C</b> # 1	omment From Att  Material / Labor  Health and Safety Items  Labor  Other Detail	tic, install 2 Junction box  Description / Comment  Equipment	Units Each Hour	1	Estimated Unit Cost			Actual Unit Cost	
<b>C</b> # 1	omment From Att  Material / Labor  Health and Safety Items  Labor	tic, install 2 Junction box  Description / Comment  Equipment	Units Each Hour	1	Estimated Unit Cost			Actual Unit Cost	

	Measure 23 Install Bathroom Exhaust Fan				Componen	ts	Inspected		
C	omment Install ba	ath exhaust fan and exte	end thur ro	of.					
				Estimated			Actual		
#	Material / Labor	Description / Comment	Units	Qty	<b>Unit Cost</b>	Total	Qty	Unit Cost	Total
1	Health and Safety Items	Bathroom exhaust fan	Each	1					
2	Labor	Labor	Hour	1					
C	Other Detail								
				Measur	e Sub Total:			Sub Total:	
	Field Notes:								
ı	Managema 04 Desa-		11		0	4-			Inchestos
C		sureRelief Piping Need ety discharge pipe at HW			Componen				Inspected
	omment Add safe	ety discharge pipe at HW	VH.		Estimated	1		Actual	
#	omment Add safe	ety discharge pipe at HW  Description / Comment	VH. <i>Unit</i> s	Qty	•		Qty		Inspected Total
#	omment Add safe	ety discharge pipe at HW  Description / Comment	VH.		Estimated	1	Qty	Actual	
<b>#</b> 1	omment Add safe  Material / Labor  Health and Safety	ety discharge pipe at HW  Description / Comment	VH. <i>Unit</i> s	Qty	Estimated	1	Qty	Actual	
<b>#</b> 1	omment Add safe  Material / Labor  Health and Safety Items	ety discharge pipe at HW  Description / Comment  Pressure relief piping	VH. <i>Units</i> Each	<b>Qty</b> 1	Estimated	1	Qty	Actual	
<b>#</b> 1	omment Add safe  Material / Labor  Health and Safety Items  Labor	ety discharge pipe at HW  Description / Comment  Pressure relief piping	VH. <i>Units</i> Each	<b>Qty</b> 1	Estimated	1	Qty	Actual	
<b>#</b> 1	omment Add safe  Material / Labor  Health and Safety Items  Labor	ety discharge pipe at HW  Description / Comment  Pressure relief piping	VH. <i>Units</i> Each	<b>Qty</b> 1	Estimated	1	Qty	Actual	
<b>#</b> 1	omment Add safe  Material / Labor  Health and Safety Items  Labor	ety discharge pipe at HW  Description / Comment  Pressure relief piping	VH.  Units Each  Hour	<b>Qty</b> 1 1	Estimated	1		Actual	
<b>#</b> 1	omment Add safe  Material / Labor  Health and Safety Items  Labor  Other Detail	ety discharge pipe at HW  Description / Comment  Pressure relief piping	VH.  Units Each  Hour	<b>Qty</b> 1 1	Estimated Unit Cost	1		Actual Unit Cost	
<b>#</b> 1	omment Add safe  Material / Labor  Health and Safety Items  Labor	ety discharge pipe at HW  Description / Comment  Pressure relief piping	VH.  Units Each  Hour	<b>Qty</b> 1 1	Estimated Unit Cost	1		Actual Unit Cost	

Measure 25 Vapor Barrier Needed (Basement/Crawlspace)				Components				Inspected		
Comment Add Moisture Barrier , 840 Sq ft.										
				Estimated			Actual			
#	Material / Labor	Description / Comment	Units	Qty	<b>Unit Cost</b>	Total	Qty	Unit Cost	Total	
1	Health and Safety Items	Basement / crawlspace vapor barrier	Each	1						
2	Labor	Labor	Hour	1						
	Other Detail									
				Measur	e Sub Total:			Sub Total:		
	Field Notes:									
Work Order Grand Total: Grand Total:										